

# Axial AC Fan

Model	Voltage	Frequency	Current	Power	Bearing	Speed	Air volume	Inch H2o	Noise level
<b>12038 : 120×120×38mm</b>									
PY1238H120S	110/120	50/60	0.21/0.18	20/18	S	2500/2800	80/90	0.25/0.30	44/48
PY1238HH120S	110/120	50/60	0.26/0.24	26/23	S	2600/3000	90/100	0.33/0.38	45/49
PY1238H120B	110/120	50/60	0.21/0.18	20/18	B	2600/2900	80/90	0.25/0.30	44/48
PY1238HH120B	110/120	50/60	0.26/0.24	26/23	B	2700/3100	90/100	0.33/0.38	45/49
PY1238H240S	220/240	50/60	0.125/0.11	21/19	S	2500/2800	80/90	0.25/0.30	44/48
PY1238HH240S	220/240	50/60	0.14/0.13	26/23	S	2600/2900	90/100	0.33/0.38	45/49
PY1238H240B	220/240	50/60	0.125/0.11	21/19	B	2600/2900	80/90	0.25/0.30	44/48
PY1238HH240B	220/240	50/60	0.14/0.13	26/23	B	2700/3100	90/100	0.33/0.38	45/49
PY1238H380S	380	50/60	0.06/0.05	12/9	S	2500/2800	80/85	0.25/0.30	44/48
PY1238HH380B	380	50/60	0.06/0.05	12/9	B	2600/2900	80/90	0.25/0.30	44/48
<b>12025 : 120×120×25mm</b>									
PY1225HH120S	110/120	50/60	0.11/0.10	16/13	S	2100/2300	60/65	0.13/0.15	44/46
PY1225H120S	110/120	50/60	0.09/0.08	12/10	S	1600/1800	45/50	0.11/0.12	40/42
PY1225HH120B	110/120	50/60	0.11/0.10	16/13	B	2150/2350	62/68	0.14/0.16	43/48
PY1225H120B	110/120	50/60	0.09/0.08	12/10	B	1650/1850	46/51	0.12/0.13	40/45
PY1225HH240S	220/240	50/60	0.09/0.08	19/18	S	2000/2200	60/65	0.13/0.15	43/48
PY1225H240S	220/240	50/60	0.07/0.06	16/14	S	1600/1800	45/50	0.11/0.12	40/45
PY1225HH240B	220/240	50/60	0.09/0.08	19/18	B	2050/2250	60/65	0.13/0.15	43/48
PY1225H240B	220/240	50/60	0.07/0.06	16/14	B	1650/1850	46/51	0.11/0.12	40/45
<b>11025 : 110×110×25mm</b>									
PY1125H120S	110/120	50/60	0.11/0.10	16/13	S	2100/2300	55/60	0.12/0.14	43/45
PY1125H120S	110/120	50/60	0.09/0.08	12/10	S	1600/1800	43/48	0.10/0.11	39/43
PY1125H120B	110/120	50/60	0.11/0.10	16/13	B	2150/2300	60/63	0.12/0.14	42/45
PY1125H120B	110/120	50/60	0.09/0.08	12/10	B	1650/1850	44/48	0.10/0.11	39/43
PY1125H240S	220/240	50/60	0.09/0.08	19/18	S	2000/2200	50/55	0.12/0.14	43/45
PY1125H240S	220/240	50/60	0.07/0.06	16/14	S	1600/1800	43/48	0.10/0.11	39/43
PY1125H240B	220/240	50/60	0.09/0.08	19/18	B	2050/2250	50/55	0.12/0.14	43/45
PY1125H240B	220/240	50/60	0.07/0.06	16/14	B	1650/1850	44/48	0.10/0.11	39/43
<b>9225 : 92×92×25mm</b>									
PY925H120S	110/120	50/60	0.09/0.08	11/10	S	2300/2400	28/34	0.11/0.15	38/40
PY925H120	110/120	50/60	0.09/0.08	11/10	B	2350/2450	30/35	0.13/0.18	40/42
PY925H240S	220/240	50/60	0.07/0.06	17/15	S	2000/2200	25/33	0.12/0.15	35/38
PY925H240B	220/240	50/60	0.07/0.06	17/15	B	2100/2350	28/34	0.13/0.18	35/39
<b>8025 : 80×80×25mm</b>									
PY8025H120S	110/120	50/60	0.12/0.11	12/10	S	2300/2500	15/18	0.12/0.18	30/35
PY8025H120B	110/120	50/60	0.12/0.11	12/10	B	2350/2550	16/20	0.13/0.19	30/35
PY8025H240S	220/240	50/60	0.07/0.07	14/13	S	2300/2500	15/18	0.12/0.18	30/35
PY8025H240B	220/240	50/60	0.07/0.07	14/13	B	2350/2550	16/20	0.13/0.19	30/35
<b>8038 : 80×80×38</b>									
PY8038H120S	110/120	50/60	0.15/0.13	14/12	S	2300/2750	23/30	0.12/0.18	31/35
PY8038M120S	110/120	50/60	0.11/0.10	11/10	S	2200/2650	18/23	0.12/0.18	31/35
PY8038H120B	110/120	50/60	0.15/0.13	14/12	B	2400/2850	24/31	0.13/0.19	32/37
PY8038M120B	110/120	50/60	0.11/0.10	11/10	B	2300/2750	19/24	0.13/0.19	32/37
PY8038H240S	220/240	50/60	0.10/0.09	14/13	S	2300/2750	23/30	0.12/0.18	31/35
PY8038H240B	220/240	50/60	0.10/0.09	14/13	B	2400/2850	24/31	0.13/0.19	32/37
PY1723H120S	110/120	50/60	0.36/0.35	3 1/30	S	2400/2600	135/155	0.29/0.34	50/53
PY1723H240B	220/240	50/60	0.18/0.17	31/30	B	2400/2600	135/155	0.29/0.44	50/53
<b>1725 : 172×151×51mm</b>									
PY1725H240S	220/240	50/60	0.22/0.21	35/33	S	2500/2800	140/160	0.35/0.40	55/60
PY1725H240B	220/240	50/60	0.22/0.21	35/33	B	2600/2800	150/170	0.38/0.44	55/60

**1538 : 150×38mm**

PY1538H120B	110/120	50/60	0.25/0.27	28/32	B	2800/3100	72/85	0.25/0.30	44/48
PY1538H240B	220/240	50/60	0.12/0.14	26/34	B	2800/3100	72/85	0.25/0.30	44/48

**2509 : 250×89mm**

PY2509H120B	110/120	50/60	0.36/0.40	40/48	B	1600/1700	480/550	0.46/0.48	60/68
PY2509H240B	220/240	50/60	0.16/0.22	35/53	B	1600/170	480/550	0.46/0.48	60/68